

Amendments to the Specification:

Please replace paragraph [0012] with the following amended paragraph:

Fertilizer grade ammonium sulfate is generally comprised of large particles that are difficult to dissolve in agrochemical agrochemical spray compositions and may contain insoluble impurities that can damage spray equipment and clog spray nozzles. As a result, ammonium sulfate is often processed before it can be used as an adjuvant in agrochemical spray compositions. Dry ammonium sulfate can be screened to a smaller particle size that will disperse more quickly when mixed in the spray tank. During the screening and handling process, the material is screened for impurities. Alternatively, the ammonium sulfate may be pre-solubilized in water and packaged into liquid containers, during which process it is filtered to remove impurities. However, because the holding capacity of water is limited, in order to achieve the high rates of ammonium sulfate often needed, an unacceptably large amount of product is required, and end-users must dispose of the bulky liquid containers.

Please replace paragraph [0022] with the following amended paragraph:

To reduce tackiness and enhance flow of the combination adjuvant, the combination adjuvant of the present invention preferably comprises a drying agent selected from the group consisting of sodium sulfate, calcium bentonite, diatomaceous silica, polyethylene glycol (flakes, prill or powder), calcium silicate, magnesium silicate, aluminum silicate, sodium silicate, polyvinylpyrrolidone, polysaccharide, free flowing silica, mica, cellulose powder, kraft lignin, lignosulfonates, sulfosuccinates, sodium salt of polymerized naphthalene sulfonic acid, sodium salt of carboxylated polyelectrolyte polyelectrolyte, POE stearates, dioleates, sodium butyl naphthalene sulfonates, sodium sulfonate of naphthalene formaldehyde condensate, di-n-butyl sodium naphthalene sulfonate, di-isopropyl sodium naphthalene sulfate, sodium dodecylbenzene

sulfonate, polyacrylates, polycarboxylates, solid block co-polymers, POE lauryl alcohol and sorbitan stearates, preferably sodium sulfate, most preferably anhydrous sodium sulfate.

Preferably the drying agent comprises between 0.01 and 20 weight percent of the components blended to form the combination adjuvant.